```
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEE                RRR        RRR      FFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEE                RRR   RRR           FFF
EEE                RRR   RRR           FFF
EEE                RRR    RRR          FFF
EEE                RRR     RRR         FFF
EEE                RRR     RRR         FFF
EEE                RRR     RRR         FFF
EEEEEEEEEEEEEEEE   RRR       RRR       FFF
EEEEEEEEEEEEEEEE   RRR       RRR       FFF
EEEEEEEEEEEEEEEE   RRR       RRR       FFF
```

DEVERRDEF

REQ

Version 'V04-000'

```
++
 FACILITY:      ERLRPT, Error Log Report Generator

 ENVIRONMENT:

      VAX/VMS operating system, user mode.

 AUTHOR: Sharon Reynolds,     CREATION DATE:  February 1984
--


 Define device error and attention offsets for the EMB buffer (same
 as DEVERR.FOR).  EMB is declared as a common in the MSGHDR.FOR module.
Literal
    EMB$S_DV_NAME = 15,
    EMB$S_DV_REGSAV = 420 ;

Macro
    EMB$B_DV_ERTCNT        = 16,0,8,0%,
    EMB$B_DV_ERTMAX        = 17,0,8,0%,
    EMB$L_DV_IOSB1         = 18,0,32,0%,
    EMB$L_DV_IOSB2         = 22,0,32,0%,
    EMB$W_DV_STS           = 26,0,16,0%,
    EMB$B_DV_CLASS         = 28,0,8,0%,
    EMB$B_DV_TYPE          = 29,0,8,0%,
    EMB$L_DV_RQPID         = 30,0,32,0%,
```

```
        EMB$W_DV_BOFF        = 34,0,16,0%,
        EMB$W_DV_BCNT        = 36,0,16,0%,
        EMB$L_DV_MEDIA       = 38,0,32,0%,
        EMB$W_DV_UNIT        = 42,0,16,0%,
        EMB$W_DV_ERRCNT      = 44,0,16,0%,
        EMB$L_DV_OPCNT       = 46,0,32,0%,
        EMB$L_DV_OWNUIC      = 50,0,32,0%,
        EMB$L_DV_CHAR        = 54,0,32,0%,
        EMB$B_DV_SLAVE       = 58,0,8,0%,
        EMB$W_DV_FUNC        = 60,0,16,0%,
        EMB$B_DV_NAMLNG      = 62,0,8,0%,
        EMB$T_DV_NAME        = 63,0,0,0%
        EMB$L_DV_NUMREG      = 78,0,32,0%,
        EMB$L_DV_REGSAV      = 82,0,0,0% ;
```

ERFPROC4 MAP

EMBETDEF REQ

BUGCHK LIS

DEVERR FOR

MODES FOR

SSMESSAGE FOR

B_C_DISP LIS

ERFSHR MAP

BSDRIVER LIS

ERFPROC3 MAP

ERFDEF REQ

MSGHDR FOR

SYECOM FOR

ERFRLTIM MAP

ERFTAPE MAP

PARSERDAT SDL

DEV_CLASS FOR

DR32COM FOR

OPCODES FOR

VOLMOUNT FOR

ERFSUMM MAP

EMBLMDEF FOR

QIOCOMMON FOR

ERFPROC5 MAP

DEVERRDEF REQ

RECSELDEF REQ

BRIEF LIS

EMBSPDEF FOR